EOS ANGELES TIMES

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# 4-11 Flights Rep **CPYRGHT**

# Statement in Aviation Journal Stirs Capital; Official Denies Missions

Exclusive to The Times from the New York News

WASHINGTON-A report that the secretly devel- American Aviation as its washington—A report that the secretly devel- american oped 2,000-m.p.h. A-11 jet interceptor, first described competitors.

The Lockheed entry—the aweek ago by President Johnson, "has already flown A-11 is a company, not long-range reconnaissance missions over Communist military designation territory" drew wide attention in Washington Sunday prepared by Clarence L.

details on the world's fastest would be forthcoming. jet for more than a year, said that "during operations over quoted one high official as secret Nevada base called the last two years it has saying, "The A-11 has not "The Banch." There it was

and Space Technology, the information, it was ex-Lockheed's Eurbank, Cal., known to have had full pected that formal denials plant known as "the Skonk

There was no further Russia with his U-2 spy elaboration of the "over plane substantially intact, communist territory" de- and the four-year overflight scription of the plane's flight operations revealed to the history.

No Official Word

No Official Word

But the flat, unqualified mier Nikita S. Khrushchev ment, President Johnson that the A-11 had be suspended, defense systems" was a clear president John F. Kennedige indication that the plane haddy, at his first news conference of the mestallurgy and the flown in the vicinity of the ence on Jan. 25, 1961, after the world honor the Eisenstead weapons.

Was reported that the direction of titanium alloy and the engines also use considerable titanium.

In his public announces and one of the most important, technological achievements has been the mastery of the metallurgy and the fabrication of titanium mestallurgy and the fabrication would honor the Eisenstead weapons.

But the A-11 is not the U-

## Crew of Three

Aviation Week revealed that the A-11 will fly at a speed of mach 3.5, or approximately 2,400 m.p.h., and can maintain a better-than-twice the speed of sound up to 100,000 ft.

The range is described as "considerably in excess of the U-2's 4,000-mile capabili-

The aircraft is designed for a crew of three, a pilot and co-pilot seated in tandem at the front with the third crewman, who operates special electronic equipment, sealed behind with vision through a small porthole

The magazine said that Lockheed won a design

successor to the 11-2 with Convair, Boeing and North

The authoritative trade could be obtained. Because made his headquarters in a No official confirmation signed the 1-2. Johnson (Kelly) Johnson, who demagazine Aviation Week of the explosive nature of maximum security area of

proved this ability to outfly flown any reconnaissance assembled and flight-tested proved this ability to outfly flown any reconnaissance assembled and ingnt-lested any air defense system now missions over Communist in 1961. Aviation Week said territory." The official detail least eight A-11s have clined use of his name.) heen operating from there wraps for five years.

After CIA pilot Francis for two years and 50 aircraft. Gary Powers was downed in are on order.

There was no further Bussia with his U-2 spy sinframe is constructed printing.

Continued

### **CPYRGHT**

What the United Stated has learned about metallurgy and performance at mach 3 speeds will be used in development of both a supersonic transport and future military aircraft.

Defense Secretary Robert S. McNamara said last week that development of the A-H was being continued as an interceptor aircraft. However, as it has been designed, the A-H is relatively light in construction and most authorities believe it would not be suitable for mounting heavy armaments.

While officials denied that it had any special nuclear mission at this time, it was obvious that the A-11 could be used for special high precision atomic strikes.

The main service of the A-11, smoe the President has pulled off the wraps, is now expected to be as a research aucraft and a flying tester for advanced electronics existens.

While much of the aerial espionage work of the United States was believed to have been taken over by the Samos "spy" satellite, it was obvious that the fairly rigid orbital path Samos must follow would leave many gaps in intelligence. This requirement for gapfilling could have been more than fulfilled by a few hours supersonic flight by the A-11.

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